

# CT2846

## Micro Lead, 0.031 Pin to Jack

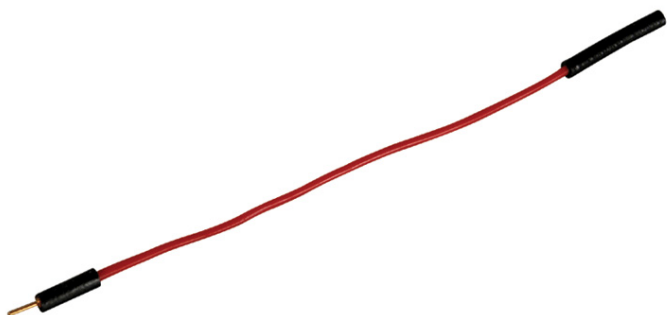
# Datasheet

Individual lead for interconnecting SMD clips to instrument Male pin...

### Description

Individual lead for interconnecting SMD Micro Clip Test Clips and MiniFlex Clips to instrument. 0.8mm (0.031") male pin to female jack. Female jack for MicroClip Test Clips, male pin to instrumentation.

- Highly flexible Silicone lead wire
- Material: Brass, Gold Plt



*Technical data subject to change.*

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All specifications apply to the unit after a temperature stabilization time of 20 minutes over an ambient temperature range of 25°C ± 5°C.

### **Specifications**

|                              |                      |
|------------------------------|----------------------|
| <b>IEC Rating</b>            | 33 Vac / 70 Vdc      |
| <b>Current Max</b>           | 2 A                  |
| <b>Jacket Material</b>       | Silicone             |
| <b>Conductor Area</b>        | 0.22 mm <sup>2</sup> |
| <b>Wire Gauge</b>            | 24 AWG               |
| <b>Stranding</b>             | 7 x 0.20 mm          |
| <b>OD, mm (in)</b>           | 1.4mm (0.055")       |
| <b>Temperature (degrees)</b> | -20 to +80C          |
| <b>RoHS (2011/65/EU)</b>     | Compliant            |

Specifications are subject to change without notice. To ensure the most current version of this manual, please download the current version from our website: [caltestelectronics.com](http://caltestelectronics.com)

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